

CBSE Class XI - Module Distribution

Chemistry	Mathematics	Physics	English	Biology
<b>Module 1</b>				
Some Basic Concepts of Chemistry Structure of Atom Classification of Elements and Periodicity in Properties Chemical Bonding and Molecular Structure	Sets Relations and Function Trigonometric Function Principle of Mathematical Induction	Physical World Units And Measurements Motion In A Straight Line Motion In A Plane	<b>Hornbill - Poetry</b> A Photograph The Voice of Rain Childhood Father to Son  <b>Hornbill - Prose</b> The Portrait of a Lady We're Not Afraid to Die..... If We Can All Be Together  Discovering Tut: the Saga Continues  The Ailing Planet: the Green Movement's Role The Browning Version	The Living World Biological Classification Plant Kingdom Animal Kingdom
<b>Module 2</b>				
States of Matter Thermodynamics  Equilibrium Redox Reactions	Complex Numbers and Quadratic Equations  Linear Inequalities  Permutations and Combinations  Binomial Theorem Sequences and Series	Laws Of Motion  Work, Energy And Power  System Of Particles And Rotational Motion Gravitation	<b>Snapshots</b> The Summer of the Beautiful White House  The Address  Ranga's Marriage Albert Einstein at School Mother's Day Birth The Tale of Melon City	Morphology of Flowering Plants  Anatomy of Flowering Plants  Structural Organisation in Animals Cell: The unit of Life Biomolecules Cell Cycle and Cell Division
<b>Module 3</b>				
Hydrogen The s-Block Elements The p-Block Elements	Straight Lines Conic Sections Introduction to Three Dimensional Geometry	Thermal Properties Of Matter Thermodynamics Kinetic Theory	<b>Reading Skills</b> Unseen Passages Note Making <b>Grammar</b> Error Correction Editing Task Re-Ordering of Sentences <b>Writing Skills</b> Advertisements Notice Poster Designing Letter Writing Newsreport & Factual Description	Transport in Plants Mineral Nutrition Photosynthesis in Higher Plants Respiration in Plants Plant Growth and Development

Module 4

Organic Chemistry - Some Basic Principles and Techniques  
Hydrocarbons  
Environmental Chemistry

Limits and Derivatives  
Mathematical Reasoning  
Statistics  
Probability

Oscillations  
Waves  
Mechanical Properties Of Solids  
Mechanical Properties Of Fluids

**Novels**  
The Canterville Ghost  
or  
Up From Slavery

Digestion and Absorption  
Breathing and Exchange of Gases  
Body Fluids and Circulation  
Excretory Products and their Elimination  
Locomotion and Movement  
Neural Control and Coordination

Chemical Coordination and Integration